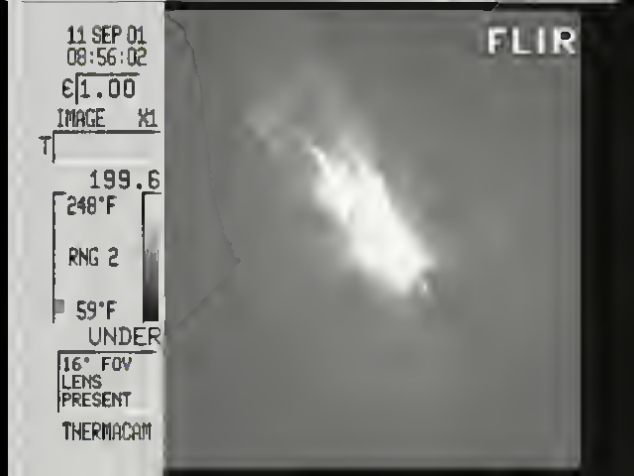
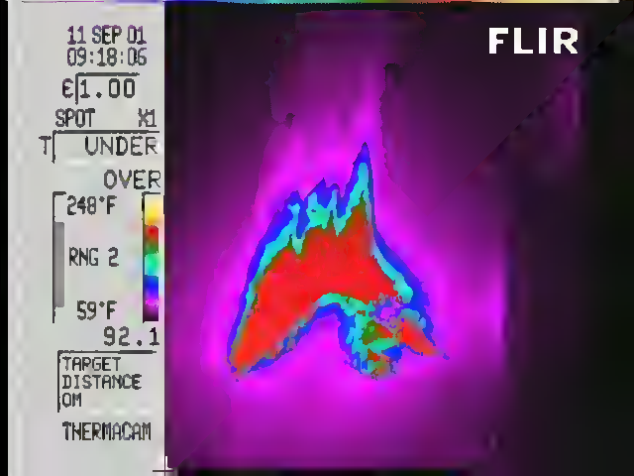
FLIR

FLIR

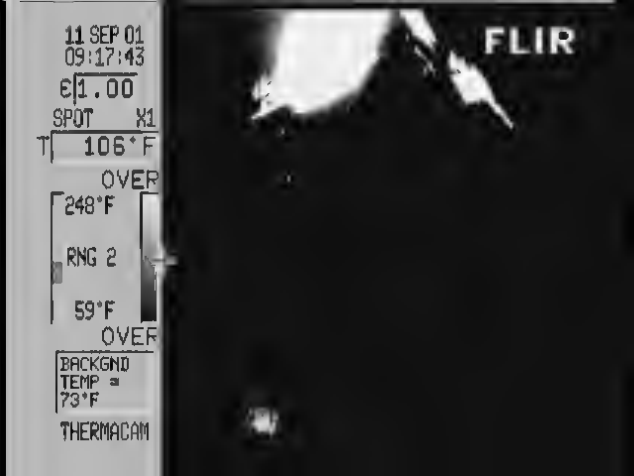
11 SEP 01
08:56:02
ε 1.00
IMAGE M1
T
205.9
248°F
RNG 2
59°F
UNDER
X OPTICS
TRANS =
1.00
THERMACAM
FLIR


11 SEP 01
08:56:02
ε 1.00
IMAGE X1
T
199.6
248°F
RNG 2
59°F
UNDER
16° FOV
LENS
PRESENT
THERMACAM
FLIR


11 SEP 01
09:18:06
ε 1.00
SPOT X1
T UNDER
OVER
248°F
RNG 2
59°F
92.1
TARGET
DISTANCE
0M
THERMACAM
FLIR

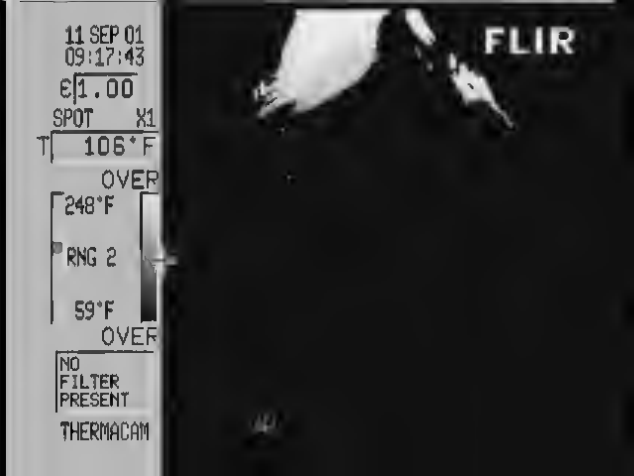
11 SEP 01
09:18:06
ε 1.00
SPOT X1
T UNDER
OVER
248°F
RNG 2
59°F
UNDER
NO
FILTER
PRESENT
THERMACAM
FLIR

11 SEP 01
09:18:06
ε 1.00
SPOT X2
OVER
OVER
248°F
RNG 2
59°F
UNDER
RELATIVE
HUMIDITY
50%
THERMACAM
FLIR


11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
OVER
BACKGND
TEMP =
73°F
THERMACAM
FLIR

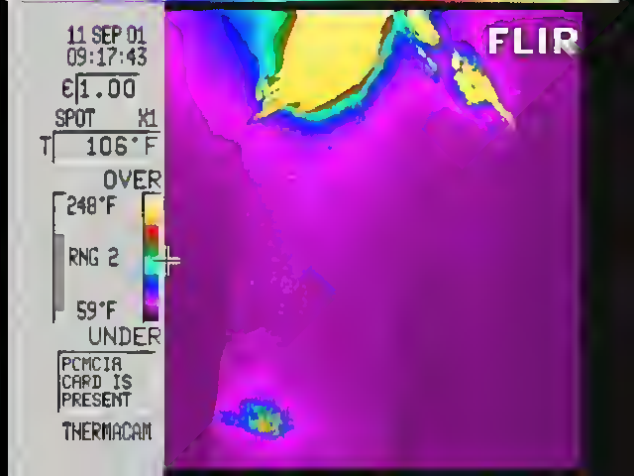
11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
OVER
ATMSPHRC
TEMP =
73°F
THERMACAM
FLIR

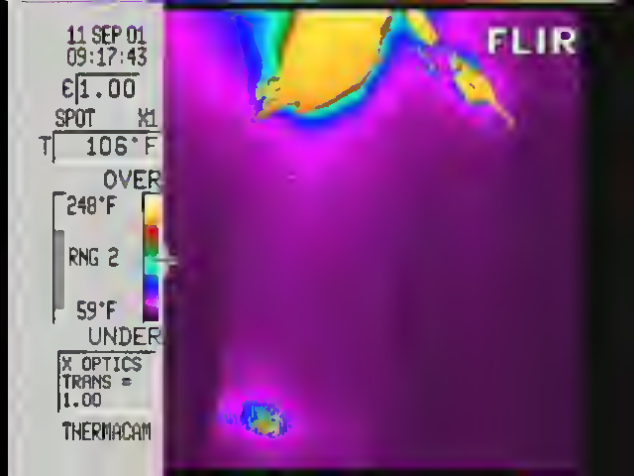
11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
OVER
TARGET
DISTANCE
0M
THERMACAM
FLIR


11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
OVER
NO
FILTER
PRESENT
THERMACAM
FLIR

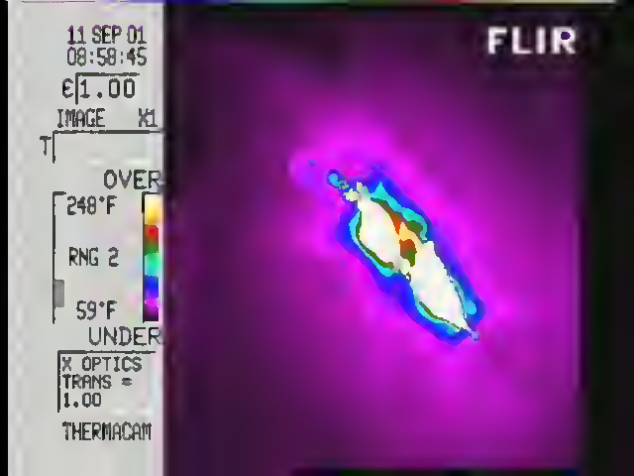
11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
UNDER
SECONDARY
TRANS =
1.00
THERMACAM
FLIR

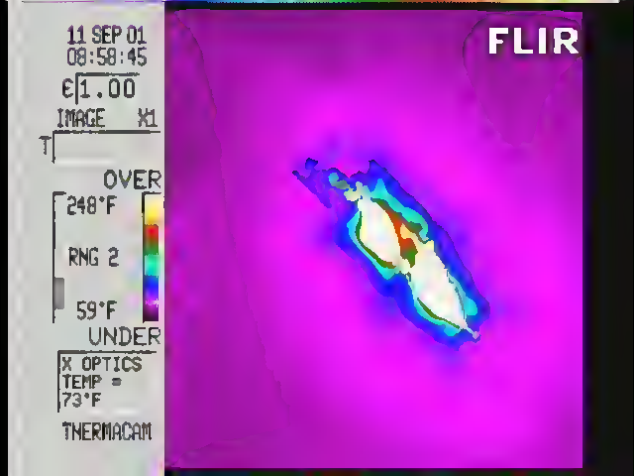
11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
UNDER
NO
FILTER
PRESENT
THERMACAM
FLIR

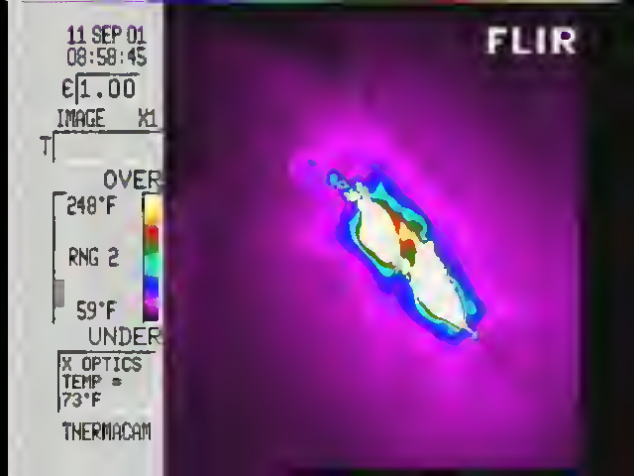

11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
UNDER
PCMCIA
CARD IS
PRESENT
THERMACAM
FLIR


11 SEP 01
09:17:43
ε 1.00
SPOT X1
T 106°F
OVER
248°F
RNG 2
59°F
UNDER
X OPTICS
TRANS =
1.00
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
ELAPSED
TIME
5:30
THERMACAM
FLIR


11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
X OPTICS
TRANS =
1.00
THERMACAM
FLIR


11 SEP 01
08:58:45
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
X OPTICS
TEMP =
73°F
THERMACAM
FLIR


11 SEP 01
08:58:45
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
X OPTICS
TEMP =
73°F
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
240.3
248°F
RNG 2
59°F
UNDER
NO
FILTER
PRESENT
THERMACAM
FLIR

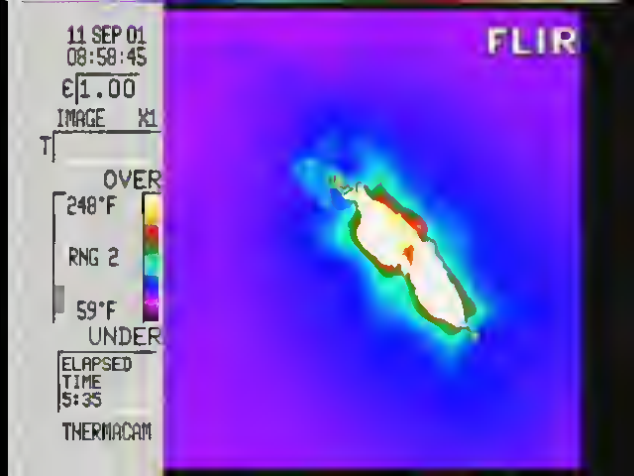
11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
TIF FILE
OUTPUT
= 12BIT
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
X OPTICS
TRANS =
1.00
THERMACAM
FLIR

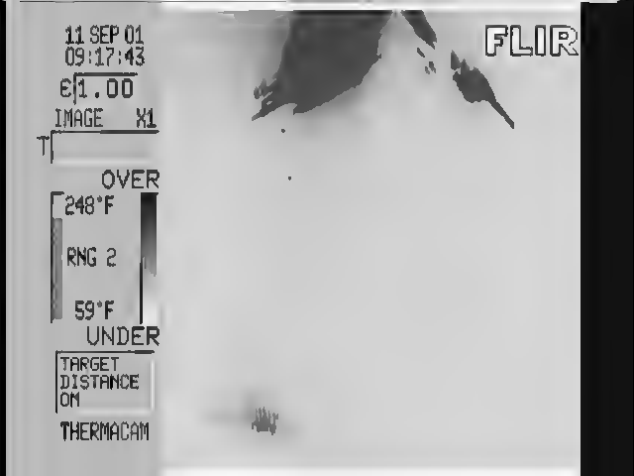
11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
NO
FILTER
PRESENT
THERMACAM
FLIR

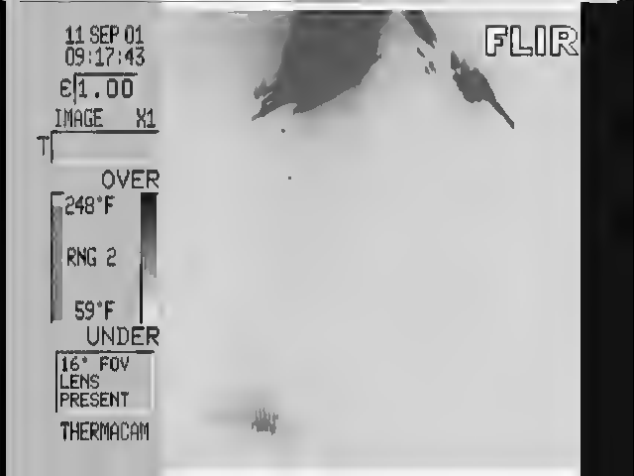
11 SEP 01
08:58:45
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
137.6
X OPTICS
TEMP =
73°F
THERMACAM
FLIR

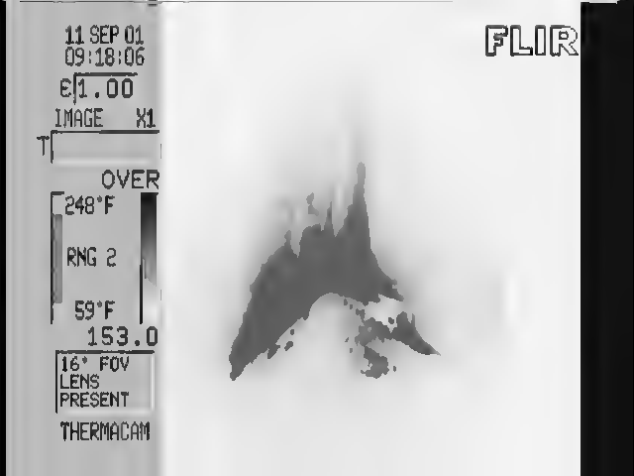
11 SEP 01
08:58:45
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
ELAPSED
TIME
5:35
THERMACAM
FLIR

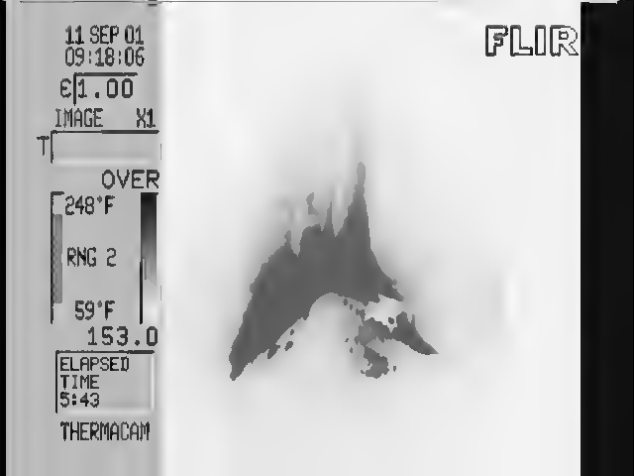

11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
ELAPSED
TIME
5:35
THERMACAM
FLIR

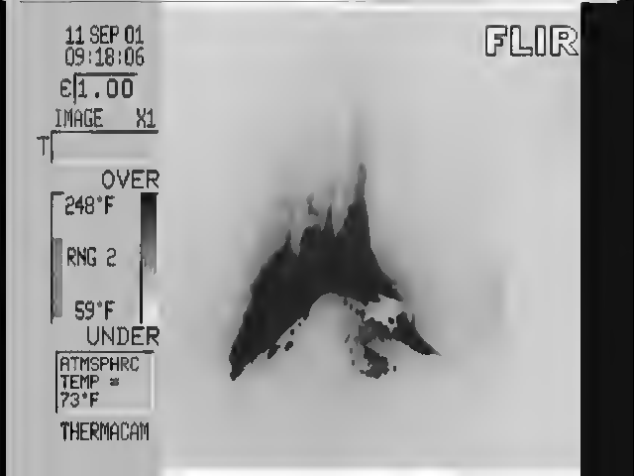
11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
X OPTICS
TRANS =
1.00
THERMACAM
FLIR

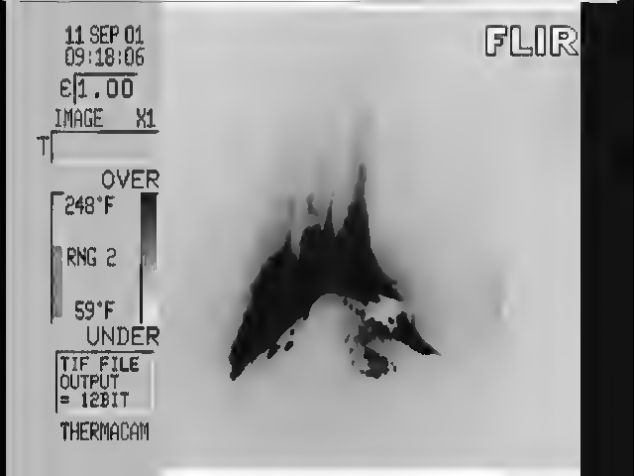

11 SEP 01
09:17:43
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
TARGET
DISTANCE
ON
THERMACAM
FLIR


11 SEP 01
09:17:43
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
16° FOV
LENS
PRESENT
THERMACAM
FLIR

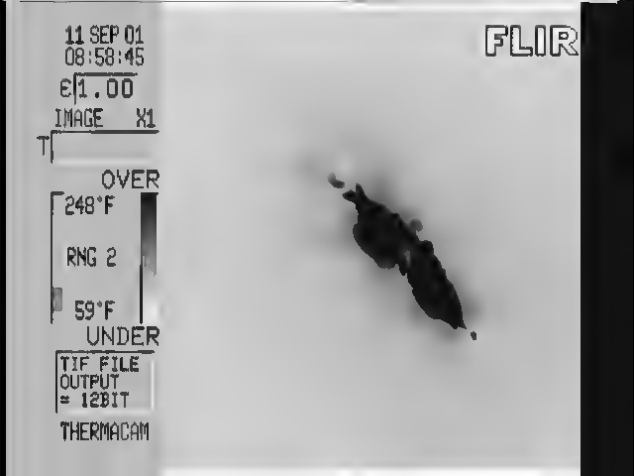

11 SEP 01
09:18:06
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
153.0
16° FOV
LENS
PRESENT
THERMACAM
FLIR


11 SEP 01
09:18:06
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
153.0
ELAPSED
TIME
5:43
THERMACAM
FLIR


11 SEP 01
09:18:06
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
ATMSPHRC
TEMP =
73°F
THERMACAM
FLIR


11 SEP 01
09:18:06
ε 1.00
IMAGE X1
T
OVER
248°F
RNG 2
59°F
UNDER
TIF FILE
OUTPUT
= 12BIT
THERMACAM
FLIR

11 SEP 01
08:56:02
ε 1.00
IMAGE X1
185.3
248°F
RNG 2
59°F
UNDER
X OPTICS
TRANS =
1.00
THERMACAM
FLIR


11 SEP 01
08:58:45
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
UNDER
TIF FILE
OUTPUT
= 12BIT
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X2
231.8
248°F
RNG 2
59°F
UNDER
16° FOV
LENS
PRESENT
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X1
OVER
248°F
RNG 2
59°F
166.1
TARGET
DISTANCE
0M
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X2
T
OVER
248°F
RNG 2
59°F
222.4
X OPTICS
TEMP =
73°F
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X2
T
222.4
248°F
RNG 2
59°F
UNDER
16° FOV
LENS
PRESENT
THERMACAM
FLIR

11 SEP 01
08:58:45
ε 1.00
IMAGE X1
T
217.2
248°F
RNG 2
59°F
UNDER
TARGET
DISTANCE
0M
THERMACAM
FLIR

SEP 11 2001
9:09:44AM

SEP 11 2001
8:54:56 AM

SEP 11 2001
9:12:20AM

SEP 11 2001
9:11:11 AM